

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. A cam structure, comprising:
  - a driving cam provided on a side of a first body;
  - a follower cam provided on a side of a second body that cooperates with the driving cam; and
  - a member installed in the second body and configured to provide resistant force to the rotation of a second body,wherein the follower cam rotates cooperatively with the rotation of the driving cam while overcoming the resilient force of the ~~resilient~~resistant member in the course of rotation of the driving cam, wherein the follower cam is comprised of a first plane portion and a second plane portion inclined with respect to the first plane portion, and wherein the driving cam is comprised of a plane portion and a curved surface portion, wherein the second plane portion of the follower cam abuts against the plane portion of the driving cam such that the follower cam and the driving cam cooperatively rotate, and wherein the first body and the second body are respectively a display unit and a camera in a main unit rotatably coupled together in a flip-type portable terminal.

2-4. Canceled

5. (Currently Amended) The cam structure of claim-4 1, wherein when the follower cam rotates cooperatively to the rotation of the driving cam, a direction perpendicular to the first body and a sight line of the camera are maintained substantially parallel to each other, and wherein a display in the display unit operates as a viewfinder to the camera.

6. (Original) The cam structure of claim 1, wherein when the follower cam rotates cooperatively to the rotation of the driving cam, the first body and the second body are maintained parallel to each other.

7-25. Canceled

26. (New) The cam structure of claim 1, wherein a direction orthogonal to the surface of a display screen of the display unit and a sight line of the camera are parallel to each other.

27. (New) The cam structure of claim 26, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera are parallel to each other when the first and second bodies are separated by an obtuse angle.

28. (New) The cam structure of claim 26, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera are parallel to each other when the first body and the second body are rotatably separated by 90 to 180 degrees.

29. (New) The cam structure of claim 26, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera are parallel to each other when the first body and second body are closed and the display unit is facing away from the second body.

30. (New) The cam structure of claim 26, wherein in a state that the display unit is unfolded to some degree with respect to the second body, the direction orthogonal to a surface of a display screen provided on the display unit and the sight line of the camera are parallel to each other.

31. (New) The cam structure of claim 1, wherein the driving cam is provided in a side of a hinge unit that rotates integrally with the first body.

32. (New) The cam structure of claim 31, wherein in a side of the second body, a camera chamber is recessively formed, and the camera is seated therein.

33. (New) A cam structure, comprising:  
a driving cam provided on a side of a first body;  
a follower cam provided on a side of a second body that cooperates with the driving cam; and  
a member installed in the second body and configured to provide urging force to the rotation of a second body,

wherein the follower cam rotates cooperatively with the rotation of the driving cam while overcoming the urging force of the urging member in the course of rotation of the driving cam, wherein the follower cam is comprised of a first following portion and a second following portion inclined with respect to the first following portion, and wherein the driving cam is comprised of a first driving portion and a second driving portion, wherein the second following portion of the follower cam engages the first driving portion of the driving cam such that the follower cam and the driving cam cooperatively rotate, and wherein the first body and the second body are respectively a display unit and a camera in a main unit rotatably coupled together in a flip-type portable terminal.

34. (New) The cam structure of claim 33, wherein when the follower cam rotates cooperatively to the rotation of the driving cam, a direction perpendicular to the first body and a sight line of the camera are maintained substantially parallel to each other, and wherein a display in the display unit operates as a viewfinder to the camera.

35. (New) The cam structure of claim 33, wherein when the follower cam rotates cooperatively to the rotation of the driving cam, the first body and the second body are maintained parallel to each other.

36. (New) The cam structure of claim 33, wherein a direction orthogonal to the surface of a display screen of the display unit and a sight line of the camera are parallel to each other.

37. (New) The cam structure of claim 36, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera are parallel to each other when the first and second bodies are separated by an obtuse angle.

38. (New) The cam structure of claim 36, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera are parallel to each other when the first body and the second body are rotatably separated by 90 to 180 degrees.

39. (New) The cam structure of claim 36, wherein the direction orthogonal to the surface of the display screen and the sight line of the camera parallel to each other when the first body and second body are closed and the display unit is facing away from the second body.

40. (New) The cam structure of claim 36, wherein in a state that the display unit is unfolded to some degree with respect to the second body, the direction orthogonal to a surface of a display screen provided on the display unit and the sight line of the camera are parallel to each other.

41. (New) A cam structure, comprising:  
driving cam means for rotating provided on a side of a first body;  
follower cam means provided on a side of a second body for cooperating with the driving cam means; and

urging member means installed in the second body for providing urging force to the rotation of a second body,

wherein the follower cam means rotates cooperatively with the rotation of the driving cam means while overcoming the urging force of the urging member means in the course of rotation of the driving cam means, wherein the follower cam means is comprised of a first following means and a second following means separate from the first following means, and wherein the driving cam means is comprised of a first driving means and a second driving means, wherein the second following means of the follower cam means abuts against the first driving means of the driving cam means such that the follower cam means and the driving cam means cooperatively rotate, and wherein the first body and the second body are respectively a display unit and a camera in a main unit rotatably coupled together in a flip-type portable terminal.